Adventures in Aeronautics			
2007 Mathematics			
Next Generation Sunshine State Standards			
Florida Mathematics			
Grade 3			
Activity/Lesson	**State**	**Standards**	
Adventures in Aeronautics	FL	MA.3.MA.3.A.1.1	Model multiplication and division including problems presented in context: repeated addition, multiplicative comparison, array, how many combinations, measurement, and partitioning.
Adventures in Aeronautics	FL	MA.3.MA.3.A.1.3	Identify, describe, and apply division and multiplication as inverse operations.
Adventures in Aeronautics	FL	MA.3.MA.3.G.5.3	Tell time to the nearest minute and to the nearest quarter hour, and determine the amount of time elapsed.
Adventures in Aeronautics			
2007 Mathematics			
Next Generation Sunshine State Standards			
Florida Mathematics			
Grade 4			
Activity/Lesson	**State**	**Standards**	
Adventures in Aeronautics	FL	MA.4.MA.4.A.1.1	Use and describe various models for multiplication in problem-solving situations, and demonstrate recall of basic multiplication and related division facts with ease.
Adventures in Aeronautics	FL	MA.4.MA.4.A.1.2	Multiply multi-digit whole numbers through four digits fluently, demonstrating understanding of the standard algorithm, and checking for reasonableness of results, including solving real-world problems.
Adventures in Aeronautics	FL	MA.4.MA.4.A.6.1	Use and represent numbers through millions in various contexts, including estimation of relative sizes of amounts or distances.
Adventures in Aeronautics	FL	MA.4.MA.4.A.6.2.a	Use models to represent division as (the inverse of multiplication)
Adventures in Aeronautics			
2007 Mathematics			
Next Generation Sunshine State Standards			
Florida Mathematics			
Grade 5			
Activity/Lesson	**State**	**Standards**	
Adventures in Aeronautics	FL	MA.5.MA.5.A.6.4	Compare, order, and graph integers, including integers shown on a number line.